-	1	"machine readable information" near8	USPAT;	2003/03/26 13:13
		kilobyte and 435/6.ccls.	US-PGPUB;	
			DERWENT	0000 /00 /06 10 10
-	1	"machine readable information" near8	USPAT;	2003/03/26 13:12
		megabyte and 435/6.ccls.	US-PGPUB;	
			DERWENT	2003/03/26 13:12
-	1	"machine readable information" near8	USPAT;	2003/03/26 13:12
		megabyte and 435/6.ccls.	US-PGPUB;	
	,	# 1 1 1	DERWENT USPAT;	2003/03/26 13:20
-	1	"machine readable information" near8	US-PGPUB;	2003/03/26 13.20
		kilobyte and 435/6.ccls.	DERWENT	
	0	((fluorescence or signal or analyte or	USPAT;	2003/03/26 13:13
_	٥	target) same kilobyte) and 435/6.ccls.	US-PGPUB;	2003/03/20 13.13
		target, same kirobyte, and 455,0.ccis.	DERWENT	ļ
_	1331	(machine readable near8 kilobyte) and	USPAT;	2003/03/26 13:15
_	1551	435/6.ccls.	US-PGPUB;	2000, 00, 20 20.10
		135/0.0013.	DERWENT	
_	4	((machine readable near8 kilobyte) and	USPAT;	2003/03/26 13:16
	1	435/6.ccls.) and "machine readable	US-PGPUB;	2000,00,20 20120
		information"	DERWENT	
_	157		USPAT;	2003/03/26 13:19
	13/	422/68.1.ccls.	US-PGPUB;	
		,	DERWENT	
_	0	((machine readable near8 kilobyte) and	USPAT;	2003/03/26 13:16
	1	422/68.1.ccls.) and "machine readable	US-PGPUB;	
		information"	DERWENT	
_	5	((fluorescence or signal or analyte or	USPAT;	2003/03/26 13:16
		target) same kilobyte) and "machine	US-PGPUB;	
		readable information"	DERWENT	
] _	0	((fluorescence or signal or analyte or	USPAT;	2003/03/26 13:20
		target) same kilobyte) and 422/68.1.ccls.	US-PGPUB;	
			DERWENT	
-	0	((fluorescence or signal or analyte or	USPAT;	2003/03/26 13:20
	Ì	target) same kilobyte) and 435/6.ccls.	US-PGPUB;	
			DERWENT	
-	33326	(fluorescence or signal or analyte or	USPAT;	2003/03/26 13:49
		target) same (megabyte or byte or	US-PGPUB;	
		kilobyte)	DERWENT	
-	4	"machine readable information" near8	USPAT;	2003/03/26 13:21
		(kilobyte or megabyte or byte)	US-PGPUB;	
			DERWENT	
-	5	1	USPAT;	2003/03/26 13:22
	İ	(kilobyte or megabyte or byte)	US-PGPUB;	
			DERWENT	
-	77		USPAT;	2003/03/26 13:22
		information same (kilobyte or megabyte or	US-PGPUB;	
		byte)	DERWENT	2002/02/26 22 25
-	1	(,	USPAT;	2003/03/26 13:35
		information same (kilobyte or megabyte or	US-PGPUB;	
	55	byte)) and (422/68.1 or 435/6).ccls. ("machine readable information" and	DERWENT	2003/03/26 13:33
1 -	55	("machine readable information" and information same (kilobyte or megabyte or	USPAT; US-PGPUB;	2003/03/20 13:33
		byte)) and (fluorescence or signal or	DERWENT	
		analyte or target or radiation or	DELMEINT	
		irratiation) same read\$5		
_	51		USPAT;	2003/03/26 13:29
	"	information same (kilobyte or megabyte or	US-PGPUB;	2003,03,20 13.29
1		byte)) and (secure or security or customer	DERWENT	
		or billing or shipping)		
-	14407	(fluorescence or signal or analyte or	USPAT;	2003/03/26 13:35
	-1.07	target or radiation or irratiation) same	US-PGPUB;	= 100,00,00
		(information and (byte or kilobyte or	DERWENT	
		megabyte))		
-	10	1	USPAT;	2003/03/26 13:35
		target or radiation or irratiation) same	US-PGPUB;	
		(information and (byte or kilobyte or	DERWENT	
		megabyte))) and (422/68.1 or 435/6).ccls.		
-	2		USPAT;	2003/03/26 13:50
	_	or analyte or target) same (megabyte or	US-PGPUB;	
	1	byte or kilobyte)	DERWENT	
	·	·	•	

				m:
L Number	Hits	Search Text	DB	Time stamp
1	1	(ellson and mutz).in. and (byte or	USPAT;	2003/03/27 10:46
		kilobyte or megabyte)	US-PGPUB;	
			DERWENT	0000/00/07 10:46
2	14	(ellson or mutz).in. and (byte or kilobyte	USPAT;	2003/03/27 10:46
		or megabyte)	US-PGPUB;	
			DERWENT	
-	19	"computer readable" near3 customer	USPAT;	2003/03/27 10:45
			US-PGPUB;	
			DERWENT	0004 (44 (05 45 05
-	1250	microarray or biochip or "dna chip" or	USPAT;	2001/11/07 15:35
		"gene chip"	US-PGPUB;	
			DERWENT	0001/11/07 15 05
-	1449	microarray or biochip or "dna chip" or	USPAT;	2001/11/07 15:35
		"gene chip" or "DNA array" or "gene array"	US-PGPUB;	
			DERWENT	
-	21	(microarray or biochip or "dna chip" or	USPAT;	2003/03/26 14:01
		"gene chip" or "DNA array" or "gene	US-PGPUB;	
		array") and "bar code"	DERWENT	0001 /11 /07 15 47
-	0	((microarray or biochip or "dna chip" or	USPAT;	2001/11/07 15:47
		"gene chip" or "DNA array" or "gene	US-PGPUB;	
	_	array") and "bar code") and customer	DERWENT	0001/11/05 15 51
-	7	(microarray or biochip or "dna chip" or	USPAT;	2001/11/07 15:51
		"gene chip" or "DNA array" or "gene	US-PGPUB;	
		array") and customer	DERWENT	0004 /44 /05 45
-	16	"non coplanar" and "bar code"	USPAT;	2001/11/07 15:58
			US-PGPUB;	
			DERWENT	0001/11/05 15 5:
-	0	("non coplanar" and "bar code") and	USPAT;	2001/11/07 15:51
		(microarray or biochip or "dna chip" or	US-PGPUB;	
		"gene chip" or "DNA array" or "gene	DERWENT	
		array")		
-	8681	(customer near2 (identif\$ or infor\$))	USPAT;	2001/11/07 15:54
			US-PGPUB;	İ
			DERWENT	
-	64	"machine readable" near3 customer	USPAT;	2001/11/07 15:54
	ĺ		US-PGPUB;	
			DERWENT	
-	996	((customer near2 (identif\$ or infor\$)))	USPAT;	2001/11/07 15:55
		and "bar code"	US-PGPUB;	
			DERWENT	0004 /44 /05 45 55
-	37	("machine readable" near3 customer) and	USPAT;	2001/11/07 15:55
		"bar code"	US-PGPUB;	
			DERWENT	0001 /11 /07 15 55
-	0	(((customer near2 (identif\$ or infor\$)))	USPAT;	2001/11/07 15:55
		and "bar code") and (microarray or biochip	US-PGPUB;	
		or "dna chip" or "gene chip" or "DNA	DERWENT	
	_	array" or "gene array")	Habam	0001/11/02 15 55
-	0	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2001/11/07 15:55
		"bar code") and (microarray or biochip or	US-PGPUB;	
		"dna chip" or "gene chip" or "DNA array"	DERWENT	
	1 22	or "gene array")	IICDAM.	2001/11/07 15.55
-	28	(, , = = = = = = = = = = = = = = = = =	USPAT;	2001/11/07 15:55
		and "bar code") and (("machine readable" near3 customer) and "bar code")	US-PGPUB;	
_	1		DERWENT	2001/11/07 15:58
1 -	0		USPAT;	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	1	"computer readable"	US-PGPUB;	
1_		("non conlanar" and "han code") and	DERWENT	2001/11/07 16:00
-	6	("non coplanar" and "bar code") and "machine readable"	USPAT;	7001/11/0/ 10:00
	1	machine readable	US-PGPUB; DERWENT	
1_	0	(/"non conlanar" and "bar codo") and		2001/11/07 16:00
-		(("non coplanar" and "bar code") and "machine readable") and customer	USPAT;	2001/11/0/ 10:00
	[machine readable") and customer	US-PGPUB;	
_	1104706	machine readable nears bilebute	DERWENT	2003/03/26 12:11
-	1194786	machine readable near8 kilobyte	USPAT;	2003/03/26 13:11
			US-PGPUB;	
l _	291	(fluoroscopco or signal or analyte or	DERWENT	2003/03/26 13.22
_	291	(fluorescence or signal or analyte or	USPAT;	2003/03/26 13:23
		target) same kilobyte	US-PGPUB;	
L	L	L	DERWENT	l

-	0	microarray adj scanner and (fluorescence	ŪSPAT;	2003/03/26 13:50
		or signal or analyte or target) same	US-PGPUB;	
		(megabyte or byte or kilobyte)	DERWENT	
1 -	0	microarray near3 scan\$4 and (fluorescence	USPAT;	2003/03/26 13:50
		or signal or analyte or target) same	US-PGPUB;	
		(megabyte or byte or kilobyte)	DERWENT	
_	1	(microarray or biochip or "dna chip" or	USPAT;	2003/03/26 14:02
		"gene chip" or "DNA array" or "gene	US-PGPUB;	
		array") near5 (reader or scanner) same	DERWENT	
		memory		
1 -	3	(microarray or biochip or "dna chip" or	USPAT;	2003/03/26 14:05
		"gene chip" or "DNA array" or "gene	US-PGPUB;	
		array") near5 (reader or scanner) and	DERWENT	
		(scanner or reader) near8 memory		
-	2	6342349.pn.	USPAT;	2003/03/26 14:56
	1		US-PGPUB;	
			DERWENT	
-	449	virtanen.in.	USPAT;	2003/03/26 14:56
			US-PGPUB;	
			DERWENT	
-	0	\	USPAT;	2003/03/26 14:57
		(byte or megabyte or gigabyte or kilobyte)	US-PGPUB;	
			DERWENT	
-	16	virtanen.in. and disk near3 optical	USPAT;	2003/03/26 14:57
1			US-PGPUB;	
			DERWENT	l